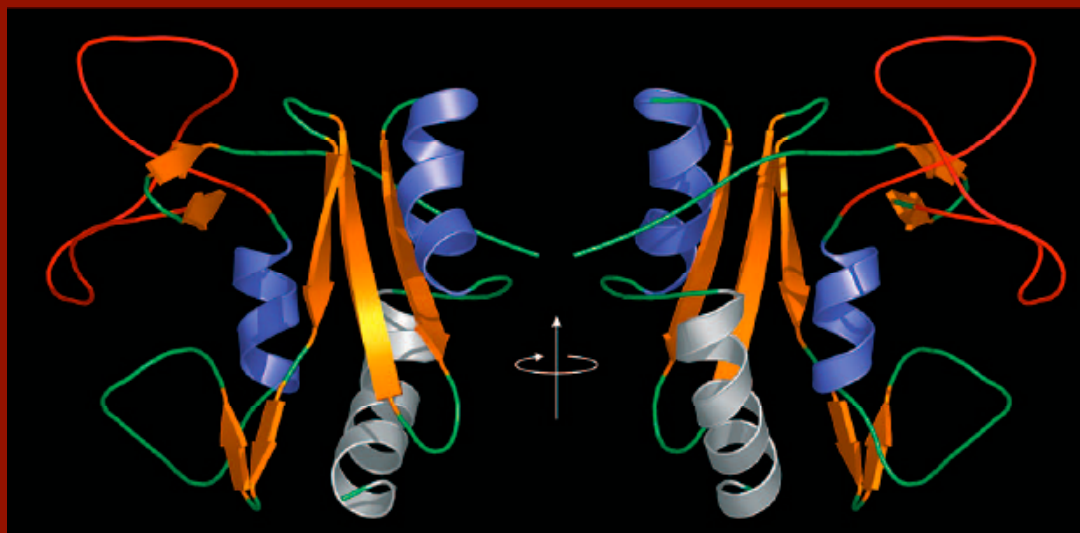


**NIH Cytokine Interest Group Symposium**  
**Lipsett Auditorium, Building 10; April 28, 2006**  
**Organizers: Ronald L. Rabin and Raymond Donnelly**

***Transcriptional Suppressors of Cytokine  
Expression and Function***

9:00	Robert Rottapel U. Toronto	Keynote: Breaking the brake—Signal termination by the SOCS family of adaptor proteins
9:45	Julio Aliberti U. Cincinnati	Lipoxin-induced SOCS-2 modulates pro-inflammatory responses <i>in vivo</i>
10:10	Charles E. Egwuagu, NEI	Role of SOCS in T cell differentiation and neuroprotection
11:15	Lothar Hennig- hausen, NIDDK	Balancing cytokine signaling through the JAK-STAT pathway – lessons from mice and man
11:35	Zhi Chen NIAMS	Selective regulatory function of SOCS3 in the formation of IL-17 secreting T cells
11:45	Robert Seder, NIAID	Award Presentation: Best Publication of 2005



Ribbon diagram of SOCS3; Image is from WEHI website.

12:45	William L. Farrar, NCI	PPAR $\gamma$ regulation of cytokine activities
1:15	Jana Barlic NIAID	PPAR $\gamma$ orchestrates a chemokine receptor switch on macrophages
1:35	Ronald L. Rabin CBER	In search of a novel PPAR $\gamma$ ligand
2:15	Heping Cao USDA	Tristetraprolin: Characterization and role in cytokine mRNA instability
2:35	Ke Shuai UCLA	Keynote: Regulation of cytokine signaling by the PIAS Proteins

**This event is open to the public**